



# LMARS Reports

## □ LMARS LRT Reports: Guard

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C4.6.5.1.4. “GUARD” Report. To be included in the Guard Report, the document number’s Ship-To address or Consignee must be an identified Guard DoDAAC. Note that the document numbers included in the Guard Report are not included in the Composite Report, paragraph C4.6.5.1.1 above. DLA Transaction Services maintains an internal table of DoDAACs supplied by the Components that identifies Guard unit DoDAACs.

**No goal exists for this metric due to dependency on other variables (TDDs, Supply Availability Goals etc.)**



# LMARS Reports

- ☐ LMARS Reports: Guard (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other)

Report Period MAY 14

UMMIPS 1-REGN SUBMIP 2-SERVICE PROCESS 3-ICP PROCESS 4-STORAGE ACTIVITY 5-STORAGE TO CCP 6-CCP ACTIVITY 7-CONUS IN-TRANS 8-POE ACTIVITY 9-POE TO POD 10-POD ACTIVITY 11-IN-THTR IN-TRANS 12-RCPT TAKE UP TOTAL ORDEF RECEIPT

AREAS COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES

CONUS

PROC GP1 42,731 7.8 37,786 0.4 41,110 4.7 42,793 2.4 1,159 4.7 911 0.8 25,856 27.8

PROC GP2 155,343 3.8 33,985 0.4 151,215 1.3 40,334 3.3 3,362 4.8 1,841 0.7 137,586 5.2

PROC GP3 102,381 8.8 87,637 0.4 101,550 6.6 112,745 4.8 5,181 6.6 4,767 1.1 63,323 35.3

TOT/AVGE 301,055 6.1 159,468 0.4 293,875 3.6 195,872 3.9 N/A N/A 9,702 5.8 N/A N/A N/A 7,519 1.0 232,815 16.3

OCOMUS1

PROC GP1 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0

PROC GP2 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0

PROC GP3 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0

TOT/AVGE 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0

OCOMUS2

PROC GP1 3 33.5 3 0.0 3 17.0 3 51.4 0 0.0 0 0.0 1 0.0 1 50.6 2 28.2 2 15.1 1 0.0 0 0.0 1 253.0

PROC GP2 2 0.5 1 0.0 2 5.1 1 3.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 2 104.5

PROC GP3 1 163.7 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 2 22.5 0 0.0 0 0.0 0 0.0

TOT/AVGE 6 45.2 4 0.0 5 12.2 4 39.3 0 0.0 0 0.0 1 0.0 1 50.6 4 25.4 2 15.1 1 0.0 0 0.0 3 154.0

OCOMUS3

PROC GP1 738 7.3 544 1.4 636 11.7 675 2.4 23 6.2 24 4.5 58 6.5 43 10.6 43 2.2 50 1.7 13 0.0 39 1.8 462 54.3

PROC GP2 3,363 6.2 718 1.3 2,375 3.7 1,246 4.0 88 6.6 146 3.9 146 7.1 132 4.5 137 4.0 108 2.1 62 0.1 32 3.9 2,935 20.2

PROC GP3 2,329 6.1 1,517 1.6 1,963 10.2 2,230 4.5 447 6.4 760 3.8 571 6.6 577 1.8 719 3.9 537 2.3 462 0.2 313 16.2 1,280 48.1

TOT/AVGE 6,430 6.3 2,779 1.5 5,574 6.3 4,211 4.0 558 6.4 930 3.7 775 6.7 752 2.8 839 3.9 755 2.2 537 0.1 444 13.6 4,677 31.2

OCOMUS4

PROC GP1 222 11.1 207 0.4 221 6.6 285 5.9 31 6.3 43 16.0 180 10.0 161 2.9 141 2.9 116 2.2 25 1.3 44 24.5 118 63.7

PROC GP2 205 10.6 155 0.2 204 6.6 225 7.3 45 6.6 54 12.9 162 8.2 158 2.7 143 3.8 113 3.1 28 2.3 44 20.8 86 60.3

PROC GP3 851 27.3 797 0.4 846 7.5 965 5.9 492 3.2 556 13.0 827 8.2 839 1.9 752 3.2 671 1.2 234 0.7 219 22.8 512 65.1

TOT/AVGE 1,278 21.8 1,159 0.4 1,271 7.2 1,475 6.1 568 3.6 653 13.2 1,163 8.5 1,158 2.1 1,036 3.3 900 1.6 287 0.9 307 22.8 516 76.1

TOTAL 308,769 6.1 163,410 0.4 300,725 3.7 201,562 4.0 1,126 5.0 1,583 11.1 11,647 6.1 1,311 2.4 1,939 3.6 1,657 1.9 825 0.4 8,270 2.5 238,011 17.3

NOTES:

1. SEE DOD4140.1-R, FOR UMMIPS EXPLANATIONS

2. EXCLUSIONS: TOTAL PACKAGE FIELDING, FMS, RESERVE OR CONTRACTOR REQUISITIONS;

INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE RDD BEGINNING WITH S OR X.

WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER

LMARS COMMITTEE REPORTS WHOLESALE - GUARD

Composite -- Immediate

Report Period MAY 14

UMMIPS 1-REGN SUBMIP 2-SERVICE PROCESS 3-ICP PROCESS 4-STORAGE ACTIVITY 5-STORAGE TO CCP 6-CCP ACTIVITY 7-CONUS IN-TRANS 8-POE ACTIVITY 9-POE TO POD 10-POD ACTIVITY 11-IN-THTR IN-TRANS 12-RCPT TAKE UP TOTAL ORDEF RECEIPT

Composite

Army

Air Force

Navy

Marine Corps

Coast Guard

Others

Guard Composite LRT

For all Components

Run Date: 6/4/2014

Guard Composite LRT  
For all Components



# LMARS Reports

- ☐ LMARS Reports: Guard (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA

Guard Composite LRT  
For all Components



# LMARS Reports

## □ LMARS LRT Reports: Reserve

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C4.6.5.1.5. “RESERVE” Report. To be included in the Reserve Report the document number’s Ship-To address or Consignee must be an identified Reserve DoDAAC. Note that the document numbers included in the Reserve Report are not included in the Composite Report, paragraph C4.6.5.1.1 above. DLA Transaction Services maintains an internal table of DoDAACs supplied by the Components that identifies Reserve unit DoDAACs.

**No goal exists for this metric due to dependency on other variables (TDDs, Supply Availability Goals etc.)**



❑ LMARS LRT Reports: Reserve (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other)

Reserve Composite LRT For all Components
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# LMARS Reports

- LMARS LRT Reports: Reserve (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other)

WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER LMARS COMMITTEE REPORTS WHOLESALE - RESERVE Composite -- Total																										
Report Period MAY 14																										
UMMIPS	1 - REQ	SUBMIT	2 - SERVICE	PROCESS	3 - ICP	PROCESS	4 - STORAGE	ACTIVITY	5 - STORAGE	TO CCP	6 - CCP	ACTIVITY	7 - CONUS	IN-TRANSIT	8 - POE	ACTIVITY	9 - POE	TO POD	10 - POD	ACTIVITY	11 - IN-THTR	IN-TRANSIT	12 - RCPT	TAKE UP	TOTAL ORDER	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
CONUS																										
PROC GP1	3,308	2.2		3,026	2.4	3,219	6.2		3,349	5.0				1	0.0								1	2.5	1,576	44.8
PROC GP2																							1	0.0	2,400	24.5
PROC GP3																							17	86.2	10,895	42.9
TOT/AVGE																							19	77.3	14,871	40.1
OCONUS1																										
PROC GP1																							0	0.0	0	0.0
PROC GP2																							0	0.0	0	0.0
PROC GP3																							0	0.0	0	0.0
TOT/AVGE																							0	0.0	0	0.0
Composite LRT	14,944	40.5		7,606	28.7		190	69.7	1,585	94.4	2,349	60.1	3,214	26												
Army	10,818	43.7		5,538	28		100	67.3	1,222	92.4	2,011	61.9	1,947	37.5									0	0.0	0	0.0
Air Force	10	687.7		0	0		0	0	10	687.7	0	0	0	0									0	0.0	0	0.0
Navy	0	0		0	0		0	0	0	0	0	0	0	0									0	0.0	0	0.0
Marine Corps	4,115	30.6		2,068	30.4		90	72.3	352	84.6	338	49.3	267	8.2									0	0.0	0	0.0
Coast Guard	1	43		0	0		0	0	1	43	0	0	0	0									0	0.0	0	0.0
Others	0	0		0	0		0	0	0	0	0	0	0	0									1	234.6	2	176.0
OCONUS4																										
PROC GP1	15	1.7		14	2.7		19	1.8	0	0.0	0	0.0	12	0.1	8	3.4	8	1.7	1	3.0	0	0.0	0	0.0	4	24.5
PROC GP2	12	2.2		8	2.3		12	4.0	0	0.0	0	0.0	6	0.4	4	2.7	8	12.1	5	6.5	0	0.0	1	21.1	6	46.3
PROC GP3	66	3.7		64	4.7		66	13.5	82	4.9	19	5.5	48	13.3	42	1.1	40	3.4	34	1.9	5	0.0	8	35.7	59	138.3
TOT/AVGE	93	3.2		86	4.1		93	11.0	113	4.3	19	5.5	66	9.7	54	1.5	56	4.4	40	2.5	5	0.0	9	34.1	69	123.7
TOTAL	26,449	3.0		19,704	2.3		26,099	6.7	26,187	5.5	30	6.8	39	8.6	101	7.7	66	1.3	87	4.7	41	2.4	6	0.0	29	69.3
NOTES: 1. SEE DOD4140.1-R, FOR UMMIPS EXPLANATIONS 2. EXCLUSIONS: TOTAL PACKAGE FIELDING, FMS, GUARD OR CONTRACTOR REQUISITIONS; INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE RDD BEGINNING WITH S OR X.																										
WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER LMARS COMMITTEE REPORTS WHOLESALE - RESERVE Composite -- Immediate																										
Report Period MAY 14																										
UMMIPS	1 - REQ	SUBMIT	2 - SERVICE	PROCESS	3 - ICP	PROCESS	4 - STORAGE	ACTIVITY	5 - STORAGE	TO CCP	6 - CCP	ACTIVITY	7 - CONUS	IN-TRANSIT	8 - POE	ACTIVITY	9 - POE	TO POD	10 - POD	ACTIVITY	11 - IN-THTR	IN-TRANSIT	12 - RCPT	TAKE UP	TOTAL ORDER	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
Composite																										
Army																										
Air Force																										
Navy																										
Marine Corps																										
Coast Guard																										
Others																										

Run Date: 6/4/2014

Reserve Composite LRT  
For all Components

Run Date: 6/4/2014

Reserve Composite LRT  
For all Components



# LMARS Reports

## ❑ LMARS LRT Reports: Wholesale ICP

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C4.6.5.1.1. “COMPOSITE” Report. The Composite Report includes all document numbers eligible for LMARS reporting in a given month with the exception of those for Guard, Reserve, or Contractor DoDAACs.

**No goal exists for this metric due to dependency on other variables (TDDs, Supply Availability Goals etc.)**



# LMARS Reports

- LMARS LRT Reports: Wholesale ICP (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other) (Total Order 95%)

[Composite](#) [Army](#) [Air Force](#) [Navy](#) [Marine Corps](#) [Coast Guard](#) [Others](#)

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WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER

COMPOSITE - TOTAL

REPORT PERIOD MAY 14

UIMIPS	1-REQN	SUBMIT	2-SERVICE	PROCESS	3-ICP	PROCESS	4-STORAGE	ACTIVITY	5-STORAGE	TO COP	6-COP	ACTIVITY	7-CONUS	IN-TRANSIT	8-POE	ACTIVITY	9-POE	TO POD	10-POD	ACTIVITY	11-IN-THTR	IN-TRANS	12-RCPT	TAKE UP	TOTAL ORDER	RECEIPT	95 PCT. TPT	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
CONUS																												
PROC GP1	215,063	0.8	56,312	0.9	207,353	7.5	220,297	3.5					8,140	3.9									6,589	1.2	160,853	16.9	152,620	10.8
PROC GP2	387,331	1.2	47,759	1.0	375,498	3.5	175,643	4.2					24,681	5.5									20,839	1.4	309,386	8.3	293,917	4.8
PROC GP3	227,454	1.8	83,771	1.3	221,282	8.2	299,053	6.1					22,049	8.2									19,847	1.5	1,284,765	6.0		
TOT/AVGE	829,848	1.3	187,842	1.1	804,133	5.9	694,993	4.8	N/A		N/A		54,870	5.6	N/A		N/A		N/A		N/A		47,275	1.4	1,754,804	7.4	1,687,064	4.9

CONUS1

PROC GP1	12,613	1.1	5,049	0.3	11,521	8.1	11,942	5.4	1,156	3.4	1,302	6.7	3,209	3.0	3,310	9.2	2,521	5.8	2,224	1.6	504	2.6	1,063	5.8	4,097	52.6	3,892	41.6
PROC GP2	14,025	1.2	5,306	0.3	12,060	9.8	12,238	5.4	870	4.0	1,078	7.0	2,361	12.1	2,324	7.2	2,338	7.1	1,700	2.6	897	3.9	1,488	5.8	5,514	50.7	5,238	39.4
PROC GP3	14,842	1.1	6,317	0.7	14,077	8.3	17,826	5.2	3,679	3.4	4,568	6.2	5,978	8.2	6,537	5.4	6,571	8.1	4,525	4.4	3,039	2.2	2,973	23.3	48,051	10.2	45,645	5.2
TOT/AVGE	41,480	1.1	16,672	0.5	37,658	8.7	42,006	5.3	5,705	3.5	6,948	6.4	11,548	7.5	12,171	6.8	11,430	7.4	8,449	3.3	4,440	2.6	5,524	15.2	57,662	17.1	54,778	13.7

CONUS2

PROC GP1	18,586	0.6	13,346	0.4	17,919	7.2	19,592	12.0	2,199	6.7	2,783	8.2	5,804	6.1	5,864	7.9	5,349	8.8	5,247	5.9	2,769	0.6	1,907	37.1	7,513	83.1	7,137	63.6
PROC GP2	95,687	2.8	8,057	0.5	93,425	2.0	22,224	8.3	1,309	6.6	1,684	8.6	5,221	11.4	4,729	7.2	4,148	11.3	3,910	5.9	1,917	1.2	2,213	21.6	81,875	6.8	77,781	3.6
PROC GP3	10,287	1.2	6,632	0.8	9,868	7.7	16,791	6.1	2,767	3.3	3,309	6.0	6,341	8.1	6,096	5.6	5,637	9.4	4,464	4.3	2,335	0.7	1,402	30.8	94,441	10.1	89,112	2.6
TOT/AVGE	124,560	2.4	28,035	0.5	121,212	3.2	58,667	9.3	6,275	4.6	7,776	7.3	17,366	8.4	16,691	6.8	15,134	9.7	13,621	5.3	7,021	0.8	5,522	33.3	183,829	11.7	174,637	6.8

CONUS3

PROC GP1	12,679	4.7	4,754	0.6	11,919	8.7	13,303	7.9	1,408	7.6	1,593	4.3	2,406	4.8	1,929	8.5	1,913	4.5	1,797	3.0	358	6.6	1,174	2.7	6,487	32.6	6,163	24.5
PROC GP2	33,832	1.3	9,205	0.5	31,042	9.3	32,577	6.8	3,315	8.6	4,119	5.9	5,555	8.2	5,170	5.4	5,129	7.3	4,791	3.8	1,603	18.6	4,394	2.6	11,511	44.1	10,935	30.0
PROC GP3	31,228	1.2	13,155	0.6	29,876	8.1	37,781	6.9	9,480	6.0	11,671	6.0	10,543	8.3	10,537	4.4	10,063	7.6	8,591	3.3	2,110	7.9	2,504	7.0	110,308	7.8	104,125	0.7
TOT/AVGE	77,739	1.8	27,114	0.6	72,837	9.1	83,661	7.0	14,183	6.7	17,383	5.8	18,504	6.1	17,636	5.2	17,105	7.1	15,179	3.4	4,071	11.2	8,072	4.0	128,306	12.4	121,891	9.2

CONUS4

PROC GP1	24,468	2.5	585	1.8	22,934	12.0	24,943	7.3	440	8.3	592	8.3	3,461	6.7	3,559	6.4	3,471	10.8	3,399	8.7	1,037	2.7	7,400	2.3	14,103	37.5	13,398	27.7
PROC GP2	97,605	3.6	756	4.0	91,841	13.1	93,675	6.6	1,396	10.0	1,901	7.4	8,696	9.2	7,716	4.4	7,402	8.7	7,180	4.8	2,807	18.2	27,105	5.8	40,847	55.9	38,805	44.1
PROC GP3	53,600	4.4	1,506	5.2	51,542	14.3	58,480	6.3	1,972	6.9	2,575	7.2	5,917	14.0	6,177	4.4	6,123	12.9	4,350	4.8	2,467	10.2	14,446	6.1	81,152	21.9	77,661	15.5
TOT/AVGE	175,673	3.7	2,847	4.2	166,317	13.5	177,098	6.0	3,808	8.2	5,068	7.5	18,074	10.3	17,452	4.8	16,996	10.7	14,929	5.7	6,311	13.3	48,951	5.5	136,102	33.7	129,297	25.9

TOTAL	1,249,300	1.7	262,510	1.0	1,202,157	6.9	1,056,425	5.4	29,971	5.9	37,175	6.5	120,362	7.0	63,950	5.8	60,665	8.8	52,178	4.6	21,843	6.7	115,344	5.5	2,280,703	9.2	2,147,667	7.0
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NOTES:

1. SEE DOD4140.1-R, FOR UIMIPS EXPLANATIONS

2. EXCLUSIONS: TOTAL PACKAGE FIELDING, FMS, RESERVE, GUARD OR CONTRACTOR REQUISITIONS;

INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE RDO BEGINNING WITH S OR X.

Wholesale ICP Composite Total LRT  
For all Components





# LMARS Reports

- LMARS LRT Reports: Wholesale ICP (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other) (95% TPT)

Composite Army Air Force Navy Marine Corps Coast Guard Others

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WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER

COMPOSITE - TOTAL

REPORT PERIOD MAY 14

UMMPS	1-REQN	SUBMIT	2-SERVICE	PROCESS	3-ICP	PROCESS	4-STORAGE	ACTIVITY	5-STORAGE	TO COP	6-COP	ACTIVITY	7-CONUS	IN-TRANSIT	8-POE	ACTIVITY	9-POE	TO POD	10-POD	ACTIVITY	11-IN-THTR	IN-TRANS	12-RCPT	TAKE UP	TOTAL ORDER	RECEIPT	95 PCT. TPT	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES

CONUS

PROC GP1	215,063	0.8	56,312	0.9	207,353	7.5	220,297	3.5					8,140	3.9										6,589	1.2	160,653	16.9	152,620	10.8
PROC GP2	387,331	1.2	47,759	1.0	375,498	3.5	175,643	4.2					24,661	5.5										20,839	1.4	309,386	8.3	293,917	4.8
PROC GP3	227,454	1.8																								6.0	1,220,527	4.2	

TOT/AVGE	829,848	1.3																								7.4	1,667,064	4.9
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OCONUS1

PROC GP1	12,613	1.1																									52.6	3,892	41.6
PROC GP2	14,025	1.2																									50.7	5,238	39.4
PROC GP3	14,842	1.1																									10.2	45,648	8.4
TOT/AVGE	41,480	1.1																									17.1	54,776	13.7

OCONUS2

PROC GP1	18,586	0.8																									83.1	7,137	63.6
PROC GP2	95,687	2.8																									6.8	77,781	3.6
PROC GP3	10,287	1.2																									10.1		
TOT/AVGE	124,560	2.4																									11.7	74,637	8.8

OCONUS3

PROC GP1	12,679	4.7																									32.8	6,163	24.5
PROC GP2	33,832	1.3																									44.1	10,935	30.0
PROC GP3	31,228	1.2																									2.8	104,793	6.1
TOT/AVGE	77,739	1.8																									12.4	21,891	9.2

OCONUS4

ROUND 24			Others		276,468	2.3	1,435	10.6	272,985	2	229	36.4	110	31.8	1,712	36.2	37.5	13,398	27.7									
PROC GP1	24,488	2.5																										
PROC GP2	97,605	2.8	758	4.0	91,841	13.1	93,675	5.5	1,396	10.0	1,901	7.4	8,896	9.2	7,716	4.4	7,402	8.7	7,180	4.8	2,807	12.2	27,105	5.8	40,847	55.9	38,805	44.1
PROC GP3	53,600	4.4	1,506	5.2	51,542	14.3	58,480	9.3	1,972	9.9	2,575	7.2	5,917	14.0	6,177	4.4	6,123	12.9	4,350	4.8	2,467	10.2	14,446	6.1	81,152	21.9		
TOT/AVGE	175,673	3.7	2,847	4.2	166,317	13.5	177,098	6.0	3,808	8.2	5,068	7.5	18,074	10.3	17,452	4.8	16,996	10.7	14,929	5.7	6,311	13.3	48,951	5.5	136,102	33.7	29,297	26.9

TOTAL	1,249,300	1.7	282,510	1.0	1,202,157	6.9	1,056,425	5.4	29,971	5.9	37,175	6.5	120,362	7.0	63,950	5.8	60,665	8.8	52,178	4.6	21,843	6.7	115,344	5.5	2,260,703	6	2,147,667	7.0
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NOTES:

1. SEE DOD4140.1-R, FOR UMMPS EXPLANATIONS

2. EXCLUSIONS: TOTAL PACKAGE FIELDING, RMS, RESERVE, GUARD OR CONTRACTOR REQUISITIONS;

INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEPRA OR HAVE RDO BEGINNING WITH S OR X.

RUN DATE 6/1/14



# LMARS Reports

## ❑ LMARS LRT Reports: Contractor Wholesale ICP

C4.6.5.1.6. “CONTRACTOR” Report. To be included in the Contractor Report the document number’s Ship-To or Consignee address must be an identified Contractor DoDAAC. Note that the document numbers included in the Contractor Report are not included in the Composite Report, paragraph C4.6.5.1.1 above. Contractor DoDAACs are identified according to Table H

**No goal exists for this metric due to dependency on other variables (TDDs, Supply Availability Goals etc.)**



# LMARS Reports

- ❑ LMARS LRT Reports: Contractor Wholesale ICP (Composite – Contractor Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other)

Composite Army Air Force Navy Marine Corps Coast Guard Others

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## WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER COMPOSITE – CONTRACTOR TOTAL

REPORT PERIOD MAY 14																											
UMMIPS AREAS	1-REQN COUNTS	2-SUBMIT TIMES	3-SERVICE COUNTS	PROCESS TIMES	3-ICP COUNTS	PROCESS TIMES	4-STORAGE COUNTS	ACTIVITY TIMES	5-STORAGE COUNTS	TO COP TIMES	6-COP COUNTS	ACTIVITY TIMES	7-CONUS COUNTS	IN-TRANSIT TIMES	8-POE COUNTS	ACTIVITY TIMES	9-POE COUNTS	TO POD TIMES	10-POD COUNTS	ACTIVITY TIMES	11-IN-THTR COUNTS	IN-TRANS TIMES	12-RCPT COUNTS	TAKE UP TIMES	TOTAL ORDER COUNTS	RECEIPT TIMES	
CONUS																											
PROC GP1	21,943	1.1	151	0.5	20,980	4.3	23,162	1.8					275	41.9									273	6.9	14,874	10.7	
PROC GP2	9,760	0.5	239	0.6	6,555	2.3	7,339	2.1					57	4.5									0	0.0	4,720	6.9	
PROC GP3	1,231	0.6	72	0.0	228	7.6	2,651	2.0					29	28.4									18	4.5	3,597	5.3	
TOT/AVGE	32,934	0.9	462	0.5	27,763	3.9	33,152	1.8	N/A		N/A		361	34.9	N/A		N/A		N/A		N/A		291	6.8	23,186	9.1	
OCONUS1																											
PROC GP1	40	7.3	33	0.0	39	10.0	85	18.5	20	22.6	26	5.8	22	1.1	30	11.4	29	3.7	20	0.7		6	8.7	0	0.0	4	44.3
PROC GP2	24	7.6	19	2.3	24	16.5	22	5.8	5	4.0	5	14.0	4	4.4	5	5.1	5	9.7	4	0.1		3	0.0	0	0.0	1	61.0
PROC GP3	232	15.4	230	0.8	232	5.3	255	2.4	69	2.4	72	5.0	59	0.7	55	11.4	76	3.2	68	0.7		33	0.3	55	0.0		
TOT/AVGE	296	13.6	282	0.8	295	6.8	362	7.0	94	7.3	103	5.6	85	1.0	90	11.0	110	3.6	92	0.6		42	1.4	55	0.0	177	18.5
OCONUS2																											
PROC GP1	94	2.5	71	1.6	79	7.5	161	15.6	23	8.7	31	13.0	87	6.5	96	5.9	60	16.8	47	5.4		19	0.0	11	23.0	70	131.7
PROC GP2	482	1.7	248	1.8	462	13.1	460	25.8	77	3.0	88	7.7	156	10.5	132	7.8	110	5.9	108	11.0		24	0.5	12	25.5		
PROC GP3	703	1.0	678	1.4	691	11.0	683	14.6	103	9.7	130	6.7	394	5.1	380	2.9	304	19.7	190	4.3		3	0.0	49	38.3	3,179	11.6
TOT/AVGE	1,279	1.4	997	1.5	1,232	11.5	1,304	18.7	203	7.0	249	7.8	637	6.6	608	4.4	474	16.1	345	6.7		46	0.3	72	35.5		
OCONUS3																											
PROC GP1	1,494	0.4	0	0.0	1,431	5.8	1,469	4.4	15	9.6	15	11.1	152	5.2	170	11.5	172	3.7	154	2.4		0	0.0	0	0.0	5	37.1
PROC GP2	53	0.8	0	0.0	38	3.5	66	26.1	19	11.6	31	12.5	33	7.9	27	1.3	16	6.2	13	1.0		6	5.6	0	0.0	10	20.5
PROC GP3	1	0.4	0	0.0	0	0.0	104	1.4	16	20.3	19	11.6	21	8.2	20	1.8	16	9.2	12	2.4		0	0.0	0	0.0		
TOT/AVGE	1,548	0.4	0	0.0	1,469	5.6	1,639	5.1	50	17.0	65	12.0	206	5.9	217	9.4	204	4.3	179	2.3		6	5.6	0	0.0	200	4.6
OCONUS4																											
PROC GP1	170	1.1	0	0.0	170	11.0	184	7.3	3	36.7	5	10.6	28	1.4	24	5.5	22	12.3	22	3.6		2	11.5	0	0.0	3	140.2
PROC GP2	1,120	2.6	1	1.0	1,090	24.8	1,130	19.7	85	7.4	115	8.7	732	2.2	718	4.6	513	7.4	468	1.0		4	25.8	0	0.0	0	0.0
PROC GP3	194	6.0	0	0.0	194	41.3	280	17.5	60	6.7	81	9.0	159	5.1	150	2.4	115	10.2	83	1.1		4	10.5	0	0.0		
TOT/AVGE	1,484	8.2	1	1.0	1,454	25.4	1,594	15.7	148	7.6	201	8.9	919	3.5	892	4.3	650	8.0	573	1.2		10	20.8	0	0.0	3	140.2
TOTAL	37,541	1.3	1,742	1.1	32,213	5.2	38,051	3.2	495	8.3	618	8.2	2,208	9.7	1,807	5.3	1,438	9.8	1,189	2.9		104	3.0	418	10.8	27,007	10.3

NOTES:  
1. SEE DOD4140.1-R, FOR UMMIPS EXPLANATIONS  
2. EXCLUSIONS: TOTAL PACKAGE FIELDING, FMS, RESERVE OR GUARD REQUISITIONS;  
INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE ROD BEGINNING WITH S OR X.

RUN DATE 6/1/14



# LMARS Reports

- LMARS LRT Reports: Contractor Wholesale ICP (Composite – Contractor Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other)

Composite Army Air Force Navy Marine Corps Coast Guard Others

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WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER  
COMPOSITE – CONTRACTOR TOTAL

REPORT PERIOD MAY 14																										
UMMIPS	1-REQN	SUBMIT	2-SERVICE	PROCESS	3-ICP	PROCESS	4-STORAGE	ACTIVITY	5-STORAGE	TO COP	6-COP	ACTIVITY	7-CONUS	IN-TRANSIT	8-POE	ACTIVITY	9-POE	TO POD	10-POD	ACTIVITY	11-IN-THTR	IN-TRANS	12-RCPT	TAKE UP	TOTAL ORDER	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
CONUS																										
PROC GP1	21,943	1.1	151	0.5	20,980	4.3	23,162	1.8					275	41.9									273	6.9	14,874	10.7
PROC GP2	9,760	0.5	239	0.6	6,555	2.3	7,339	2.1					57	4.5									0	0.0	4,720	6.9
PROC GP3	1,231	0.6																								
TOT/AVGE	32,934	0.9																								
OCONUS1																										
PROC GP1	40	7.3																								
PROC GP2	24	7.6																								
PROC GP3	232	15.4																								
TOT/AVGE	296	13.6																								
OCONUS2																										
PROC GP1	94	2.5																								
PROC GP2	482	1.7																								
PROC GP3	703	1.0																								
TOT/AVGE	1,279	1.4																								
OCONUS3																										
PROC GP1	1,494	0.4																								
PROC GP2	53	0.8																								
PROC GP3	1	0.4																								
TOT/AVGE	1,548	0.4																								
OCONUS4																										
PROC GP1	170	1.1																								
PROC GP2	1,120	2.6																								
PROC GP3	194	6.0																								
TOT/AVGE	1,484	8.2																								
TOTAL																										
	37,541	1.3	1,742	1.1	32,213	5.2	38,051	3.2	495	8.3	618	8.2	2,208	9.7	1,807	5.3	1,438	9.8	1,189	2.9	104	3.0	418	10.8		
NOTES:																										
1. SEE DOD4140-1-R, FOR UMMIPS EXPLANATIONS																										
2. EXCLUSIONS: TOTAL PACKAGE FIELDING, FMS, RESERVE OR GUARD REQUISITIONS;																										
INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE ROD BEGINNING WITH S OR X.																										
RUN DATE 6/1/14																										





# LMARS Reports

## LMARS LRT Reports: Contractor Wholesale ICP CIT Breakout

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- Contractor Wholesale ICP
- Wholesale ICP CIT Breakout
- Wholesale ICP - Repairable NSNs
- ICP GSA

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C4.5.1.3.3. Segments one through four are all reported in the month that the shipment transaction is received. Segments five through twelve and the total for segments one through twelve are reported in the month that the transaction for the segments end event is received by DLA Transaction Services.

**No goal exists for this metric due to dependency on other variables (TDDs, Supply Availability Goals etc.)**





# LMARS Reports

- LMARS LRT Reports: Wholesale ICP CIT Breakout (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other) (95% TPT)

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER																														
Composite -- Total																														
REPORT PERIOD MAY 14																														
UMMIPS	1 - REGN	SUBMIT	2 - SERVICE	PROCESS	3 - ICP	PROCESS	4 - STORAGE	ACTIVITY	5 - STORAGE	TO CCF	6 - CCP	ACTIVITY	7A - CCP	CIT	7B - POE	CIT	8 - POE	ACTIVITY	9 - POE	TO POD	10 - POE	ACTIVITY	11 - IN-TH	IN-TRAN	12 - RCPT	TAKE UP	TOTAL OR	RECEIPT	35 PCT. TPT	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
CONUS																														
PROC GP1	215,063	0.8	56,312	0.9	207,353	7.5	220,297	3.5					0	0.0	8,140	3.9							0	0.0	6,589	1.2	160,653	16.9	152,620	10.8
PROC GP2	387,331	1.2	47,753	1.0	375,498	3.5	175,643	4.2					0	0.0	24,681	5.5							0	0.0	20,839	1.4	309,386	8.3	293,317	4.8
PROC GP3	227,454	1.8	83,771	1.3	221,282	8.2	293,053	6.1					0	0.0	22,049	6.2							0	0.0	19,847	1.5	128,476	6.0	1,220,521	4.2
TOT/AVGE	823,848	1.3	187,842	1.1	804,133	5.9	694,993	4.8	N/A		N/A		0	0.0	54,870	5.6	N/A		N/A		N/A		0	0.0	47,275	1.4	1,754,804	7.4	1,667,065	4.3
OCONUS1																														
PROC GP1	12,613	1.1	5,049	0.3	11,521	8.1	11,342	5.4	1,156	3.4	1,302	6.7	999	2.3	2,210	3.3	3,310	9.2	2,521	5.8	2,224	1.6	504	2.6	1,063	5.8	4,097	52.6	3,892	41.6
PROC GP2	14,025	1.2	5,306	0.3	12,060	9.8	12,238	5.4	870	4.0	1,078	7.0	952	3.9	1,409	17.6	2,324	7.2	2,338	7.1	1,700	2.6	897	3.9	1,488	5.8	5,514	50.7	5,238	39.4
PROC GP3	14,842	1.1	6,317	0.7	14,077	8.3	17,826	5.2	3,673	3.4	4,568	6.2	4,531	5.3	1,447	17.1	6,537	5.4	6,571	8.1	4,525	4.4	3,039	2.2	2,973	23.3	48,051	10.2	15,442	6.4
TOT/AVGE	41,480	1.1	16,672	0.5	37,858	8.7	42,006	5.3	5,705	3.5	6,948	6.4	6,482	4.7	5,066	11.2	12,171	6.8	11,430	7.4	8,449	3.3	4,440	2.6	5,524	15.2	57,662	17.1	54,780	13.7
OCONUS2																														
PROC GP1	18,586	0.8	13,346	0.4	17,319	7.2	19,592	13.0	2,199	5.7	2,783	8.2	2,456	5.5	3,348	6.6	5,864	7.9	5,349	8.8	5,247	5.9	2,769	0.6	1,907	37.1	7,513	83.1	7,137	63.6
PROC GP2	35,687	2.8	8,057	0.5	33,425	2.0	22,284	8.3	1,309	5.6	1,684	8.6	1,489	5.8	3,732	13.6	4,729	7.2	4,148	11.3	3,910	5.9	1,917	1.2	2,213	31.6	81,875	6.8	77,781	3.6
PROC GP3	10,287	1.2	6,632	0.8	9,868	7.7	16,791	6.1	2,767	3.3	3,309	6.0	2,990	3.1	3,351	12.6	6,098	5.6	5,637	9.4	4,464	4.3	2,335	0.7	1,402	30.8	94,441	10.1	15,442	6.4
TOT/AVGE	124,560	2.4	28,035	0.5	121,212	3.2	58,667	9.3	6,275	4.6	7,776	7.3	6,935	4.5	10,431	11.0	16,631	6.8	15,134	9.7	13,621	5.3	7,021	0.8	5,522	33.3	183,829	11.7	174,636	8.8
OCONUS3																														
PROC GP1	12,679	4.7	4,754	0.6	11,919	8.7	13,303	7.9	1,408	7.6	1,593	4.3	1,249	3.4	1,157	6.5	1,929	8.5	1,913	4.5	1,797	3.0	358	6.6	1,174	2.7	6,487	32.8	6,163	24.5
PROC GP2	33,832	1.3	9,205	0.5	31,042	3.3	32,577	6.8	3,315	8.6	4,119	5.9	3,109	6.6	2,446	5.7	5,170	5.4	5,129	7.3	4,791	3.8	1,603	16.6	4,394	2.6	11,511	44.1	10,935	30.0
PROC GP3	31,228	1.2	13,155	0.6	29,876	9.1	37,781	6.9	3,460	6.0	11,671	6.0	8,369	6.2	2,174	6.5	10,537	4.4	10,063	7.5	8,591	3.3	2,110	7.9	2,504	7.0	110,308	7.9	104,900	6.7
TOT/AVGE	77,739	1.8	27,114	0.6	72,837	9.1	83,661	7.0	14,183	6.7	17,383	5.8	12,727	6.0	5,777	6.2	17,636	5.2	17,105	7.1	15,179	3.4	4,071	11.2	8,072	4.0	128,306	12.4	121,830	9.2
OCONUS4																														
PROC GP1	24,468	2.5	585	1.8	22,334	13.0	24,343	7.3	440	8.3	592	8.9	472	6.4	2,369	6.7	3,559	6.4	3,471	10.9	3,399	8.7	1,037	7.7	7,400	3.3	14,103	37.5	13,398	27.7
PROC GP2	37,605	3.6	756	4.0	31,841	13.1	93,675	5.6	1,396	10.0	1,901	7.4	2,218	10.6	6,478	8.8	7,716	4.4	7,402	8.7	7,180	4.8	2,807	18.2	27,105	5.8	40,847	55.9	38,805	44.1
PROC GP3	53,600	4.4	1,506	5.2	51,542	14.3	58,480	6.3	1,972	6.9	2,575	7.2	2,434	8.8	3,483	17.6	6,177	4.4	6,123	12.9	4,350	4.8	2,467	10.2	14,446	6.1	81,152	21.9	73,984	18.0
TOT/AVGE	115,673	3.7	2,847	4.2	106,317	13.5	177,098	6.0	3,808	8.2	5,068	7.5	5,124	9.4	12,950	10.7	17,452	4.8	16,996	10.7	14,929	5.7	6,311	13.3	48,951	5.5	136,102	33.7	129,237	26.3
TOTAL	1,249,300	1.7	262,510	1.0	1,202,157	6.9	1,056,425	5.4	29,971	5.9	37,175	6.5	31,268	6.0	89,094	7.3	63,950	5.8	60,665	8.8	52,178	4.6	21,843	6.7	115,344	5.5	2,260,703	9.1	2,147,668	7.0
NOTES:																														
1. SEE DOD4140.1-R, FOR UMMIPS EXPLANATIONS																														
2. EXCLUSIONS: TOTAL PACKAGE FIELDING, FMS, RESERVE, GUARD OR CONTRACTOR REQUISITIONS;																														
INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE RDD BEGINNING WITH S OR X.																														
WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER																														
Composite -- Immediate																														
REPORT PERIOD MAY 14																														
UMMIPS	1 - REGN	SUBMIT	2 - SERVICE	PROCESS	3 - ICP	PROCESS	4 - STORAGE	ACTIVITY	5 - STORAGE	TO CCF	6 - CCP	ACTIVITY	7A - CCP	CIT	7B - POE	CIT	8 - POE	ACTIVITY	9 - POE	TO POD	10 - POE	ACTIVITY	11 - IN-TH	IN-TRAN	12 - RCPT	TAKE UP	TOTAL OR	RECEIPT	35 PCT. TPT	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
CONUS																														
PROC GP1	169,644	0.7	41,556	0.9	167,357	0.2	172,184	1.2					0	0.0	5,485	3.6							0	0.0	4,513	1.3	119,870	5.2	113,877	2.5



# LMARS Reports

- LMARS LRT Reports: Wholesale ICP CIT Breakout (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other) (95% TPT)

TPT)																														
WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER																														
Composite -- Total																														
REPORT PERIOD MAY 14																														
UMMIPS	1- REGN	SUBMIT	2- SERVICE	PROCESS	3- ICP	PROCESS	4- STORAGE	ACTIVITY	5- STORAGE	TO CCF	6- CCP	ACTIVITY	7A- CCP	CIT	7B- POE	CIT	8- POE	ACTIVITY	9- POE	TO POD	10- POE	ACTIVITY	11- IN-TH	IN-TRAN	12- RCPT	TAKE UP	TOTAL OR	RECEIPT	35 PCT. TPT	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
CONUS																														
PROC GP1	215,063	0.8			56,312	0.9	207,353	7.5	220,287	3.5				0	0.0	8,140	3.9					0	0.0	6,589	1.2	160,653	16.9	152,620	10.8	
PROC GP2	387,331	1.2																								8.3	233,317	4.8		
PROC GP3	227,454	1.8																								6.0	1,220,521	4.2		
TOT/AVGE	823,848	1.3																								7.4	1,667,065	4.3		
OCONUS1																														
PROC GP1	12,613	1.1																								52.6	3,892	41.6		
PROC GP2	14,025	1.2																								50.7	5,238	39.4		
PROC GP3	14,842	1.1																								10.2	15,442	3.4		
TOT/AVGE	41,480	1.1																								17.1	54,780	13.7		
OCONUS2																														
PROC GP1	18,586	0.8																								83.1	7,137	63.6		
PROC GP2	35,687	2.8																								6.8	77,781	3.6		
PROC GP3	10,287	1.2																								10.1	14,900	3.4		
TOT/AVGE	124,560	2.4																								11.7	174,636	8.8		
OCONUS3																														
PROC GP1	12,679	4.7																								32.8	6,163	24.5		
PROC GP2	33,832	1.3																								44.1	10,335	30.0		
PROC GP3	31,228	1.2																								7.9	14,900	16.8		
TOT/AVGE	77,739	1.8																								12.4	121,830	9.2		
OCONUS4																														
PROC GP1	24,468	2.5																								37.5	13,398	27.7		
PROC GP2	37,605	3.6																								55.9	38,805	44.1		
PROC GP3	53,600	4.4																								21.9	33,084	16.8		
TOT/AVGE	115,673	3.7																								33.7	123,237	26.9		
TOTAL	1,243,300	1.7	262,510	1.0	1,202,157	6.9	1,056,425	5.4	29,971	5.9	37,175	6.5	31,268	6.0	83,094	7.3	63,950	5.8	60,665	8.8	52,178	4.6	21,843	6.7	115,344	5.5	2,260,703	9.1	2,147,668	7.0
NOTES:																														
1. SEE DOD4140.1-R, FOR UMMIPS EXPLANATIONS																														
2. EXCLUSIONS: TOTAL PACKAGE FIELDING, FMS, RESERVE, GUARD OR CONTRACTOR REQUISITIONS;																														
INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE RDD BEGINNING WITH S OR X.																														
WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER																														
Composite -- Immediate																														
REPORT PERIOD MAY 14																														
UMMIPS	1- REGN	SUBMIT	2- SERVICE	PROCESS	3- ICP	PROCESS	4- STORAGE	ACTIVITY	5- STORAGE	TO CCF	6- CCP	ACTIVITY	7A- CCP	CIT	7B- POE	CIT	8- POE	ACTIVITY	9- POE	TO POD	10- POE	ACTIVITY	11- IN-TH	IN-TRAN	12- RCPT	TAKE UP	TOTAL OR	RECEIPT	35 PCT. TPT	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
CONUS																														
PROC GP1	163,644	0.7	41,556	0.9	167,357	0.2	172,184	1.2					0	0.0	5,485	3.6							0	0.0	4,513	1.3	119,870	5.2	113,877	2.5
Run Date: 6/4/2014																														
Composite Army Air Force Navy Marine Corps Coast Guard Others																														



# LMARS Reports

## □ LMARS LRT Reports: Wholesale ICP Reparable NSNs

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https://www2.transactionservices.dla.mil/lmars/main.asp

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Transaction Services

Logistics Metrics Analysis Reporting System /  
Customer Wait Time (LMARS / CWT)

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Contractor Wholesale ICP  
Wholesale ICP CIT Breakout  
Wholesale ICP Reparable NSNs

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Type of Fill  
DLA Corp Fill Rules  
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C4.6.5.1.3. “REPAIRABLE NIIN” Report. The Repairable NIIN Report includes a subset of the document numbers in the Composite Report. To be included in the Repairable NIIN report the NIIN being ordered on a given document number must be identified as a Repairable NIIN by at least one Service.

**No goal exists for this metric due to dependency on other variables (TDDs, Supply Availability Goals etc.)**



# LMARS Reports

- LMARS LRT Reports: Wholesale ICP Reparable NSNs (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other) (95% TPT)

TPT)

WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER

Composite -- Total

REPORT PERIOD MAY 14																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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Run Date: 6/4/2014





# LMARS Reports

- LMARS LRT Reports: Wholesale ICP Reparable NSNs (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other) (95% TPT)

TPT)

WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER

Composite -- Total

REPORT PERIOD MAY 14

UMMIPS 1-REGN SUBMIT 2-SERVICE PROCESS 3-ICP PROCESS 4-STORAGE ACTIVITY 5-STORAGE TO CCP 6-CCP ACTIVITY 7-CONUS IN-TRANSIT 8-POE ACTIVITY 9-POE TO POD 10-POD ACTIVITY 11-IN-THTR IN-TRANSIT 12-RCPT TAKE UP TOTAL ORDE RECEIPT 95 PCT. T RECEIPT

AREAS COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES

CONUS

PROC GP1 3,866 4.4 20 0.5 1,574 52.3 3,352 5.1 936 4.7 477 0.4 4,057 64.0 3,854 36.1

PROC GP2 14,355 0.7 3,352 38.5 8,884 22.8

PROC GP3 1,055 3.8 7,289 40.1 7,289 40.1

TOT/AVGE 19,276 1.6 20,638 44.4 19,663 28.0

OCONUS1

PROC GP1 374 5.9 337 56.8 320 39.3

PROC GP2 1,263 0.7 1,017 28.5 966 15.2

PROC GP3 221 4.1 339 47.5 322 35.3

TOT/AVGE 1,858 2.1 1,693 37.9 1,608 24.0

OCONUS2

PROC GP1 201 3.9 262 60.3 249 43.6

PROC GP2 1,408 0.5 1,121 28.9 1,065 14.4

PROC GP3 109 2.6 745 61.1 745 61.1

TOT/AVGE 1,718 1.0 2,128 44.4 2,022 32.3

OCONUS3

PROC GP1 455 4.4 332 91.3 315 63.6

PROC GP2 1,963 1.3 1,400 35.2 1,330 20.9

PROC GP3 264 2.6 469 54.1 469 54.1

TOT/AVGE 2,682 1.9 2,201 47.1 2,091 32.3

OCONUS4

PROC GP1 2,347 4.0 1,162 56.1 1,104 37.8

PROC GP2 3,983 4.3 1,777 77.3 1,688 56.5

PROC GP3 431 5.6 339 92.5 379 70.4

TOT/AVGE 6,821 4.3 3,338 71.1 3,171 51.7

TOTAL 32,355 2.2 142 0.9 16,363 27.1 40,956 6.4 827 5.2 1,015 5.3 8,663 5.5 2,778 6.7 2,582 5.2 2,364 4.1 981 6.8 5,541 3.3 30,058 47.1 28,555 31.0

NOTES:

1. SEE DOD4140.1-R, FOR UMMIPS EXPLANATIONS

2. EXCLUSIONS: TOTAL PACKAGE FIELDING, FMS, RESERVE, GUARD OR CONTRACTOR REQUISITIONS; INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE RDD BEGINNING WITH S OR X.

Run Date: 6/4/2014

WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER

Composite -- Immediate

REPORT PERIOD MAY 14

UMMIPS 1-REGN SUBMIT 2-SERVICE PROCESS 3-ICP PROCESS 4-STORAGE ACTIVITY 5-STORAGE TO CCP 6-CCP ACTIVITY 7-CONUS IN-TRANSIT 8-POE ACTIVITY 9-POE TO POD 10-POD ACTIVITY 11-IN-THTR IN-TRANSIT 12-RCPT TAKE UP TOTAL ORDE RECEIPT 95 PCT. T RECEIPT

AREAS COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES COUNTS TIMES

CONUS

PROC GP1 1,181 3.6 3 0.7 635 3.4 2,051 2.0 313 6.5 186 0.7 1,415 21.9 1,344 13.7

Composite

Army

Air Force

Navy

Marine Corps

Others

Composite Army Air Force Navy Marine Corps Others





# LMARS Reports

## ❑ LMARS LRT Reports: ICP GSA

C.4.5.2 Technical Transaction Architecture. LMARS is based on legacy Military Standard Requisitioning and Issue Procedures (MILSTRIP) and Military Standard Transaction Reporting and Accountability Procedures (MILSTRAP) transactions formats with some data extensions of the base legacy documents. Incoming DLMS based transactions are converted to legacy transaction formats using the DLA Transaction Services standard DLMS to legacy MILSTRIP/MILSTRAP mode.

**No goal exists for this metric due to dependency on other variables (TDDs, Supply Availability Goals etc.)**



# LMARS Reports

- ❑ LMARS LRT Reports: ICP GSA (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other) (95% TPT)

Composite Army Air Force Navy Marine Corps Coast Guard Others

[Download Spreadsheet](#)

WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER

GENERAL SERVICES ADMINISTRATION

COMPOSITE - TOTAL

REPORT PERIOD MAY 14

UMMIPS	1-REQN	SUBMIT	2-SERVICE	PROCESS	3-ICP	PROCESS	4-STORAGE	ACTIVITY	5-STORAGE	TO COP	6-COP	ACTIVITY	7-CONUS	IN-TRANSIT	8-POE	ACTIVITY	9-POE	TO POD	10-POD	ACTIVITY	11-IN-THTR	IN-TRANS	12-RCPT	TAKE UP	TOTAL ORDER	RECEIPT	95 PCT. TPT	RECEIPT	
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	
CONUS																													
PROC GP1	9,575	0.9	6,366	1.1	9,377	8.8	9,994	10.7					175	11.3										142	2.4	3,853	64.0	3,660	52.9
PROC GP2	13,105	1.4	7,105	1.0	12,863	8.8	15,268	12.0					1,160	12.4									1,117	0.7	6,004	42.3	5,704	31.0	
PROC GP3	36,704	1.7	23,965	1.2	36,076	2.1	35,070	2.8					1,132	12.5									1,031	2.0	15,030	54.2			
TOT/AVGE	59,384	1.5	37,436	1.2	58,316	9.0	60,332	10.5	N/A		N/A		2,467	13.3	N/A		N/A		N/A		N/A		2,290	1.5	24,887	52.9	23,643	39.6	

OOCONUS1

PROG GP1	1,647	0.9	978	0.3	1,403	13.2	1,369	28.0	192	9.0	240	11.3	531	13.1	716	12.7	614	10.9	448	3.1	303	3.9	119	38.7	451	265.1	428	253.6
PROG GP2	1,838	2.8	1,200	0.4	1,584	12.1	1,539	19.5	150	8.7	210	8.5	507	10.0	625	5.8	677	10.3	639	2.0	509	4.8	203	22.8	630	244.3	599	236.5
PROG GP3	2,275	2.9	1,568	0.5	2,151	11.0	2,134	18.5	318	9.0	424	7.8	914	8.2	1,094	4.1	1,126	9.4	920	3.8	674	6.3	189	37.7	468	178.8	445	167.9
TOT/AVGE	5,760	2.3	3,746	0.4	5,138	11.9	5,042	21.4	660	8.9	874	9.2	1,952	10.0	2,435	7.1	2,417	10.0	2,007	3.4	1,486	5.3	511	32.0	1,549	230.6	1,472	220.7

OOCONUS2

PROG GP1	7,413	0.9	6,231	0.4	7,226	8.5	7,685	22.5	1,302	6.7	1,723	10.3	2,911	10.3	3,338	8.7	2,971	12.9	3,061	8.6	1,182	1.2	504	42.9	2,140	148.2	2,033	132.9
PROG GP2	7,236	1.7	3,328	0.8	7,127	9.6	6,630	15.8	552	6.6	746	10.7	2,088	17.8	2,258	7.5	1,982	16.3	1,823	9.1	765	1.6	635	55.7	2,345	97.9	2,228	84.9
PROG GP3	2,824	0.7	2,159	0.8	2,757	10.2	2,622	16.5	342	8.2	464	14.8	952	13.1	1,090	6.6	1,174	18.0	1,059	9.0	405	1.6	170	63.0	801	125.6		
TOT/AVGE	17,523	1.2	11,718	0.5	17,110	9.2	16,937	18.9	2,196	6.9	2,933	11.1	5,951	13.4	6,686	8.0	6,127	15.0	5,943	8.8	2,352	1.4	1,309	51.7	5,286	122.5	5,022	108.8

OOCONUS3

PROG GP1	1,967	0.5	1,326	0.5	1,921	14.2	2,186	28.6	490	15.6	601	6.7	751	7.3	774	10.9	779	6.9	699	3.6	160	5.3	132	7.4	510	89.4	485	81.7
PROG GP2	5,579	1.5	2,655	0.3	5,485	10.8	5,656	21.0	1,117	15.2	1,404	8.8	1,639	8.6	1,446	7.1	1,527	9.0	1,311	3.8	329	28.3	388	6.0	971	78.9	922	66.4
PROG GP3	7,367	1.4	5,239	0.4	7,099	11.2	6,965	19.2	1,881	12.9	2,308	6.1	1,933	6.7	2,076	7.5	2,264	7.1	1,910	2.1	333	8.6	182	21.8	1,345	82.2		
TOT/AVGE	14,913	1.3	9,270	0.4	14,505	11.4	14,827	21.3	3,468	14.0	4,313	6.0	4,323	6.7	4,296	8.0	4,570	7.7	3,920	3.4	822	13.9	702	10.4	2,826	82.3	2,685	71.3

OOCONUS4

PROG GP1	2,289	2.6	270	1.5	2,275	14.3	2,313	33.1	188	12.4	256	8.0	537	20.1	600	6.8	539	11.9	443	8.2	192	14.2	355	8.7	719	103.4	683	89.1
PROG GP2	12,414	3.9	189	4.2	12,351	12.0	12,521	15.6	636	12.2	891	7.7	1,885	17.4	1,934	3.1	2,026	14.5	1,410	6.2	685	11.6	3,002	7.1	4,246	90.3	4,034	79.4
PROG GP3	12,717	5.8	310	9.9	12,659	11.2	12,813	14.0	448	13.2	670	7.8	938	16.5	951	2.5	967	12.3	744	7.0	460	18.2	3,956	4.6	5,194	75.9		
TOT/AVGE	27,420	4.7	769	5.5	27,285	11.8	27,647	16.3	1,272	12.6	1,817	7.8	3,360	17.6	3,485	3.5	3,532	13.5	2,597	6.8	1,337	14.3	7,313	5.9	10,159	83.9	9,851	73.9

TOTAL	125,000	2.2	62,939	1.0	122,354	10.1	124,785	14.6	7,596	11.3	9,937	8.1	18,053	12.2	16,902	6.9	16,646	11.9	14,467	6.2	5,997	6.9	12,125	11.3	44,707	76.2	42,473	63.9
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NOTES:

1. SEE DOD4140.1-R, FOR UMMIPS EXPLANATIONS

2. EXCLUSIONS: TOTAL PACKAGE FIELDS, FMS, RESERVE, GUARD OR CONTRACTOR REQUISITIONS;

INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE RDO BEGINNING WITH S OR X.

RUN DATE

6/1/14



# LMARS Reports

- LMARS LRT Reports: ICP GSA (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other)

Composite Army Air Force Navy Marine Corps Coast Guard Others

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WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER

GENERAL SERVICES ADMINISTRATION

COMPOSITE - TOTAL

REPORT PERIOD MAY 14

UMMIPS	1-REQN	SUBMIT	2-SERVICE	PROCESS	3-ICP	PROCESS	4-STORAGE	ACTIVITY	5-STORAGE	TO COP	6-COP	ACTIVITY	7-CONUS	IN-TRANSIT	8-POE	ACTIVITY	9-POE	TO POD	10-POD	ACTIVITY	11-IN-THTR	IN-TRANS	12-RCPT	TAKE UP	TOTAL ORDER	RECEIPT	95 PCT. TPT	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES

CONUS

PROC GP1	9,575	0.9	6,366	1.1	9,377	8.8	9,994	10.7					175	11.3									142	2.4	3,853	64.0	3,680	52.9
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PROC GP2	13,105	1.4	7,105	1.6	12,863	8.8	15,268	12.0					1,160	12.4									1,117	0.7	6,004	42.3	5,704	31.0
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PROC GP3	36,704	1.7																							15,030	54.4		
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TOT/AVGE	59,384	1.5																							24,887	52.9	23,643	39.6
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ICPGSA May2014 LRT																												
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PROC GP1	1,647	0.9																							451	265.1	428	253.6
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PROC GP2	1,838	2.8																							630	244.3	599	236.5
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PROC GP3	2,275	2.9																							468	178.8	445	167.9
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TOT/AVGE	5,760	2.3																							1,549	230.6	1,472	220.7
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COMPOSITE LRT	42,473	63.9	9,597	44.5	833	77.3	8,233	62.1	16,167	48.2	7,645	121.8													2,140	148.2	2,033	132.9
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ARMY	20,453	65.4	3,255	38.8	232	147.2	4,250	56.7	11,002	44.1	1,719	282.5													2,345	97.9	2,228	84.9
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AIR FORCE	2,778	60.3	719	36.4	77	113.6	599	64.5	154	62.3	1,231	68.5													801	125.6	764	114.8
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NAVY	17,019	61.6	5,023	46.2	525	50.5	3,078	70.9	3,814	51	4,584	82.2													5,296	122.5	5,022	108.8
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MARINE CORPS	1,765	119.2	449	128	0	0	246	76.1	989	100.1	87	404.1													1,345	82.2	1,278	70.8
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COAST GUARD	248	41.1	79	22.4	0	0	29	39.4	124	44.6	18	97													2,826	82.3	2,685	71.3
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OTHERS	212	26.4	79	15.2	0	0	35	38.1	90	18.8	9	153.3													719	103.4	683	89.1
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PROC GP1	2,239	2.6																							4,246	90.3	4,034	79.4
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PROC GP2	12,414	3.9																							5,194	78.9	5,004	67.9
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PROC GP3	12,717	5.8																							1,345	82.2	1,278	70.8
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TOT/AVGE	27,420	4.7																							10,159	83.9	9,851	73.9
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310	9.9	12,659	11.2	12,813	14.0	448	13.2	670	7.8	938	16.5	951	2.5	967	12.3	744	7.0	480	18.2	3,956	4						
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769	5.5	27,285	11.8	27,647	16.3	1,272	12.6	1,817	7.8	3,380	17.6	3,485	3.5	3,532	13.5	2,597	6.8	1,337	14.3	7,313	5.9						
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TOTAL	125,000	2.2	62,939	1.0	122,354	10.1	124,785	14.6	7,596	11.3	9,937	8.1	18,053	12.2	16,902	6.9	16,646	11.9	14,467	8								
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NOTES:																												
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1. SEE DOD4140.1-R, FOR UMMIPS EXPLANATIONS																												
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2. EXCLUSIONS: TOTAL PACKAGE FELDING, FMS, RESERVE, GUARD OR CONTRACTOR REQUISITIONS;																												
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INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEBRA OR HAVE RDO BEGINNING WITH S OR X.																												
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Sequence Number	Document Number	Days
1	MML26331900035	316.5



# LMARS Reports

- LMARS LRT Reports: ICP GSA (Composite - Total, Immediate, Planned DVD, Backordered, Unplanned DVD, Other) (95% TPT)

WHOLESALE REQUISITION PIPELINE ACTIVITY BY CUSTOMER																												
GENERAL SERVICES ADMINISTRATION																												
MARINE CORPS - OTHER																												
REPORT PERIOD MAY 14																												
UMMIPS	1-REQN	SUBMIT	2-SERVICE	PROCESS	3-ICP	PROCESS	4-STORAGE	ACTIVITY	5-STORAGE	TO COP	6-COP	ACTIVITY	7-CONUS	IN-TRANSIT	8-POE	ACTIVITY	9-POE	TO POD	10-POD	ACTIVITY	11-IN-THTR	IN-TRANS	12-RCPT	TAKE UP	TOTAL ORDER	RECEIPT	95 PCT. TPT	RECEIPT
AREAS	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES	COUNTS	TIMES
CONUS																												
PROC GP1	47	0.7	0	0.0	29	24.8	27	6.3					0	0.0									0	0.0	11	284.7	10	212.4
PROC GP2	25	0.5	0	0.0	23	3.1	23	9.2					0	0.0									0	0.0	6	228.3	6	228.3
PROC GP3	42	0.5	0	0.0	35	10.4	32	44.7					0	0.0									0	0.0	30	514.7	29	600.4
TOT/AVGE	114	0.6	0	0.0	87	13.3	82	22.1	N/A		N/A		0	0.0	N/A		N/A		N/A		N/A		0	0.0	47	488.2	45	464.6
OCONUS1																												
PROC GP1	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
PROC GP2	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
PROC GP3	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
TOT/AVGE	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
OCONUS2																												
PROC GP1	29	0.8	0	0.0	27	8.7	27	115.0	2	282.0	2	14.0	0	0.0	1	18.5	6	10.6	7	12.0	1	0.0	1	279.8	26	283.7	25	370.8
PROC GP2	8	3.5	0	0.0	5	7.9	5	82.6	1	5.0	1	60.0	3	18.3	3	3.3	5	18.3	4	24.0	2	0.0	0	0.0	6	187.7	6	187.7
PROC GP3	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	1	27.0	3	70.8	3	1.6	8	11.7	13	25.7	2	0.0	0	0.0	0	0.0	0	0.0
TOT/AVGE	37	1.5	0	0.0	32	8.5	32	110.0	3	196.3	4	28.8	6	44.5	7	4.8	19	13.1	24	21.4	5	0.0	1	279.8	32	346.9	31	335.3
OCONUS3																												
PROC GP1	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
PROC GP2	4	0.7	0	0.0	2	0.7	2	87.7	3	9.7	3	7.7	1	9.4	1	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
PROC GP3	15	0.4	0	0.0	15	28.4	17	46.5	10	15.1	15	7.1	17	10.8	18	0.6	12	12.6	7	3.5	3	7.0	2	20.0	11	379.5	10	363.5
TOT/AVGE	19	0.5	0	0.0	17	25.2	19	50.8	13	14.6	18	7.2	18	10.7	19	0.6	12	12.6	7	3.5	3	7.0	2	20.0	11	379.5	10	363.5
OCONUS4																												
PROC GP1	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
PROC GP2	1	0.3	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	1	216.5	1	316.5
PROC GP3	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	1	62.1	1	0.0	2	16.4	2	22.9	2	0.0	0	0.0	0	0.0	0	0.0
TOT/AVGE	1	0.3	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0	1	62.1	1	0.0	2	16.4	2	22.9	2	0.0	0	0.0	1	316.5	1	316.5
TOTAL	171	0.8	0	0.0	136	13.7	133	47.3	16	48.7	22	11.1	25	20.9	27	1.6	33	13.1	33	17.7	4	0.0	1	499.2	84	377.2	87	404.1
NOTES:																												
1. SEE DOD4140.1-R, FOR UMMIPS EXPLANATIONS																												
2. EXCLUSIONS: TOTAL PACKAGE FIELDING, FMS, RESERVE, GUARD OR CONTRACTOR REQUISITIONS;																												
INITIAL OUTFITTING AND REQUISITIONS FILLED BY DEPPA OR HAVE RDO BEGINNING WITH S OR X																												
Sequence Number														Document Number														
1														MML26331900035														
														Days														
														316.5														